

ABSTRACT OF THE DISCLOSURE

There is provided a resin molded component in which it is difficult for molding defects such as sink marks and welds and the like to occur in the design surface, and an apparatus for manufacturing the same. A resin molded component for a vehicle, in which a molded component body having a design surface that forms an exterior surface when mounted on a vehicle body is formed integrally with a mounting portion that is formed so as to protrude from a rear surface that is on an opposite side from the design surface of the molded component body, includes a mounting seat portion that is provided at a position separated from the molded component body by an inner space that communicates from an aperture portion formed in a direction orthogonal to a longitudinal direction of the resin molded component, a joining portion that joins the molded component body with the mounting seat portion at a position opposite the aperture portion, and side walls that surround a periphery of the inner space apart from the aperture portion and the joining portion, and that are separated from the molded component body by slit shaped hole portions that extend from the joining portion to an edge on the aperture portion side or to the vicinity thereof.